

Satellite image with enhanced low cloud-top temperatures for 6:45 a.m. EST (NOAA)

Agricultural Weather Highlights – Friday - March 10, 2006

- *In the West*, heavy snow is developing in the *central Rockies*, while rain and snow showers are scattered elsewhere. Much-needed precipitation is beginning to overspread the drought-stricken *Southwest*, where rangeland and pastures remain in poor condition.
- *On the Plains*, cooler air is overspreading the *northwestern half of the region*, accompanied by scattered snow showers. Meanwhile, warm, windy weather prevails on the *southern Plains*, maintaining severe stress on pastures and winter grains. However, wheat in a relatively narrow band across *southern Kansas* and *northern Oklahoma* is benefiting from moisture improvements associated with Thursday's rainfall.
- *In the Corn Belt*, a few showers linger across *eastern portions of the region*, but local flooding and muddy field conditions linger in the wake of recent downpours.
- *In the South*, areas primarily from the *Delta westward* are recovering from Wednesday's severe thunderstorm outbreak, which caused local wind damage. A few showers linger in the *Southeast*, but warm weather throughout the region is promoting the rapid development of fruit trees and winter grains.

<u>Outlook</u>: A warm, humid, unstable airmass will lead to occasional showers and thunderstorms across the <u>eastern third of the Nation</u> before much colder weather returns next week. Meanwhile, a pronounced southward dip in the jet stream will maintain cool, unsettled conditions across much of the <u>West</u>, with locally heavy showers possible along the <u>Pacific Coast</u>. In the <u>Nation's mid-section</u>, a pair of storms will bring periods of heavy rain and snow from the <u>southern and central Rockies</u> northeastward into the <u>central Plains</u>, <u>western Corn Belt, and upper Midwest</u>, while unfavorably dry weather persists in the <u>southern Plains</u>. The NWS 6- to 10-day outlook for March 15-19 calls for drier-than-normal conditions across the <u>Great Plains</u> and <u>Southeast</u>, while above-normal precipitation persists <u>west of the Rockies</u> and in <u>northern New England</u>. Below-normal temperatures are forecast across <u>much of the contiguous U.S.</u>, with near- to above-normal temperatures confined to the <u>southern Plains</u> and <u>Gulf Coast States</u>.

Contact: Eric Luebehusen, Agricultural Meteorologist, USDA/OCE/WAOB, Washington, D.C. (202-720-3361)

Web Site: http://www.usda.gov/oce/waob/jawf/AgWxHighlights/TODAYSWX.PDF